

NON-MAGNETIC AND NON-RADIO FREQUENCY INTERFERENCE SYSTEM FOR ILLUMINATION OF BACKLIT STATIC IMAGERY AND METHOD FOR PROVIDING PACIFICATION TO MAGNETIC RESONANCE IMAGING PATIENTS

Abstract

A system and method for illuminating a back lit translucent decorative panel(s) disposed in a hung ceiling frame, which includes an array of DC powered LEDs in an assembly which is non-ferrous and non-magnetic so as to facilitate use near MRI equipment.